

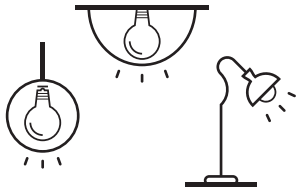


Smart LED Bulb

User manual

1 Install your smart light

Remove the bulb from its packaging and screw it into you light fixture. Then, turn it on.



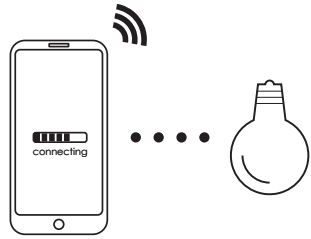
2 Download the app

Search “Magic Home” in APP Store or Google Play to download the APP.



3 Connect your light

Using the app, connect your light by adding a new device to your account.



4 Parameters

Power Supply :
100V~132Vac, 50/60Hz, 0.15A(Max)

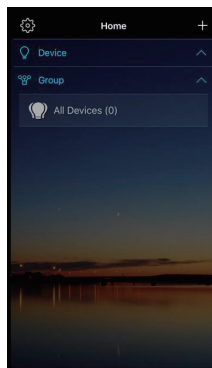
Lamp Socket :
E26/E27/B22

Power :
8 Watts (White Module)

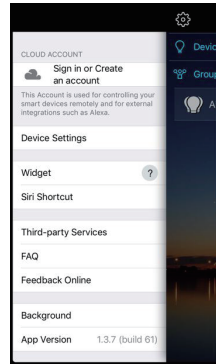
Wireless type :
2.4 GHz

5 FAQ / Help

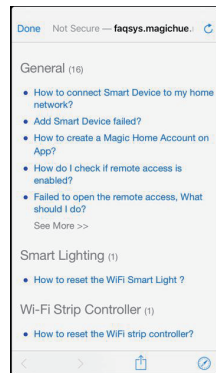
Step 1: Click the settings button, Figure 1



Step 2: Click the FAQ button, Figure 2



Step 3: Choose your question, Figure 3



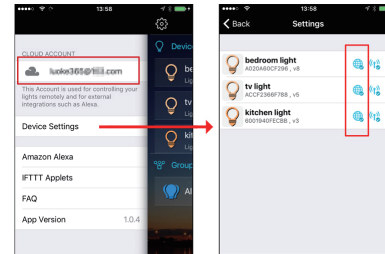
6 Notice

Only use the control provided with or specified by these instrucons to control this lamp. This lamp will not operate properly when connected to a standard (incandescent) dimmer or dimming control.

How do I connect to Google Assistant?

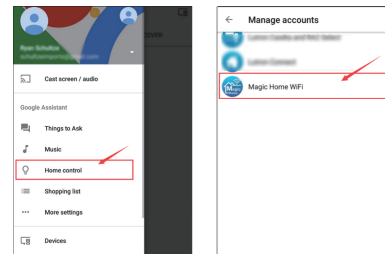


Step 1: Creating your Magic Home cloud account.
In order to control your smart light with the Google Assistant or control them remotely, you need to create a Magic Home cloud account and signed in.

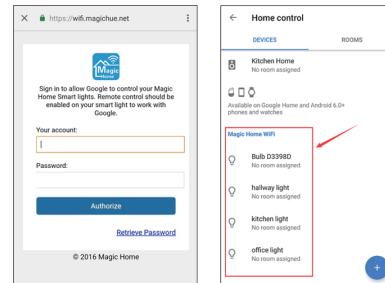


Step 2: Add your light and modify the name.
make sure there's at least one smart light in device list, and enabled your lights for remote control. In the "Home" page, long press on the light you wish to rename.

Step 3: Add Home Control Action.
Add device in Home Control of the Home app. Select "Magic Home WiFi".



Step 4: Login with your app account.
Enter your app account and password to finish the account linking. (using your Magic Home cloud account you used in step 1). Your device should be listed in Home Control device list now.



Step 5: Control your light.

At this point, you're all setup. You can now control your lights by issuing voice commands.

Supported Commands:
Say "Ok Google" or "Hey Google", then..

- Turn on <light name>
- Dim <light name>
- Brighten <light name>
- Set <light name> to [50%]
- Dim/Brighten <light name> by [50%]
- Turn <light name> [color]
- Turn on/off all the lights
- Is <light name> on?

Changing colors on your lights

Color Options for Google Home control of your smart device:

- | | | |
|-------------|------------|-----------|
| • Blue | • Crimson | • Cyan |
| • Fuchsia | • Gold | • Green |
| • Lavender | • Lime | • Magenta |
| • Orange | • Purple | • Red |
| • Salmon | • Sky Blue | • Teal |
| • Turquoise | • Violet | • Yellow |

For Scenes

You can activate scenes by following voice commands:

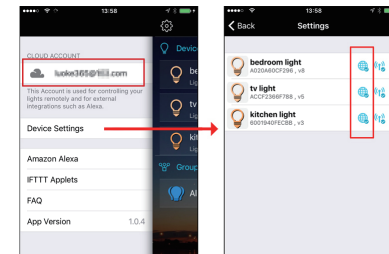
Hey Google activate {scene name}
Hey Google turn on {scene name}

How do I connect to Alexa ?



Step 1: Creating your Magic Home cloud account.

In order to control your smart light with the Amazon Echo or control them remotely, you need to create a Magic Home cloud account and signed in.

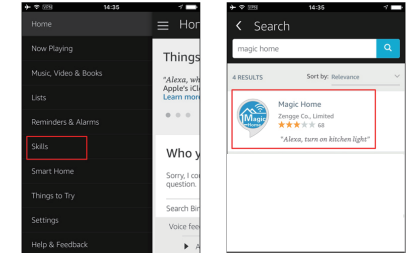


Step 2: Add your light and modify the name.

make sure there's at least one smart light in device list, and enabled your lights for remote control. In the "Home" page, long press on the light you wish to rename.

Step 3: Enable Alexa Skill.

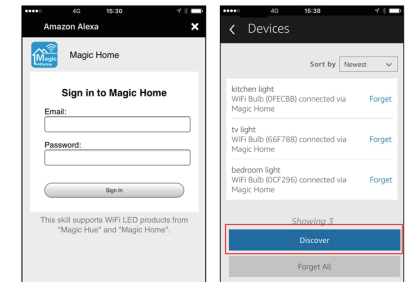
The next step is to download the Amazon Alexa app , Open the Amazon Alexa app and under the skills section, search for the "Magic Home" skill.



Step 4: Login and Discovering Devices.

Enable the skill and sign in using your Magic Home cloud account you used in step 1.

The next step is to discover your smart lights from the Alexa app. You can say “Alexa, discover devices”. Once Alexa has completed discovering your smart lights, they will appear in the Smart Home section of the Alexa app.



Step 5: Control your light.

At this point, you're all setup. You can now control your lights by issuing voice commands.

Supported Commands:

These are some of the currently supported Alexa voice commands for the smart light.

- Alexa, set [light name] to [0-100%]
- Alexa, turn [light name] on/off
- Alexa, dim/brighten [light name]
- Alexa, increase/decrease [light name]
- Alexa, set the [light name] light to red
- Alexa, change the [light name] to the color blue

For RGBW Light (Change to Warm White)

- Alexa, set the [light name] to warm white

For CCT or RGBCW Light (Change to Color temperature)

- Alexa, make the [light name] warm white
- Alexa, change the [light name] to the cool white
- Alexa, set the [light name] to daylight

Changing colors on your lights

Color Options for Alexa control of your smart device:

- | | | | |
|------------|-------------|------------|----------|
| • Blue | • Crimson | • Cyan | |
| • Fuchsia | • Gold | • Green | |
| • Lavender | • Lime | • Magenta | |
| • Orange | • Pink | • Purple | |
| • Red | • Salmon | • Sky Blue | |
| • Teal | • Turquoise | • Violet | • Yellow |

For Scenes

You can activate scenes by following voice commands:

Alexa , start {scene name}
Alexa , turn on {scene name}